EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	153	(715/516).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/12/15 13:31
S1	11487	edit$3 AND merg$4 and page$1	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/12/15 13:30
S2	4275	S1 AND @ad<"20001218"	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/12/14 15:37
S3	694	S2 and semantic$5	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/06/06 16:01
S4	1	(707/530).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/06/06 15:57
S5	1162	(715/530).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/06/06 15:57
S6	208	(715/522).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/06/06 15:57
S7	32	S3 and (document NEAR3 merg$4)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/06/06 16:02
S8	2	("6976210").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/12/14 15:36
S9	7	("5809250" | "5905866" | "6122647" | "6199079" | "6230168" | "6237030" | "6442589").PN. OR ("6976210").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/14 15:36
S10	7	S9 AND (@ad<"20001218" or @rlad<"20001218")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/12/14 15:37

12/15/06

Terms used **webpage merge** Found **11,542** of **193,448**

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1 Research session 5: data mining / transaction management: A divide-and-merge methodology for clustering
David Cheng, Santosh Vempala, Ravi Kannan, Grant Wang
June 2005 **Proceedings of the twenty-fourth ACM SIGMOD-SIGACT-SIGART symposium on Principles of database systems**
Publisher: ACM Press
Full text available: pdf(791.76 KB) Additional Information: full citation, abstract, references

We present a divide-and-merge methodology for clustering a set of objects that combines a top-down "divide" phase with a bottom-up "merge" phase. In contrast, previous algorithms either use top-down or bottom-up methods to construct a hierarchical clustering or produce a flat clustering using local search (e.g., *k*-means). Our divide phase produces a tree whose leaves are the elements of the set. For this phase, we use an efficient spectral algorithm. The merge phase quickly finds an optim ...

2 A framework for sharing personal annotations on web resources using XML
Takeshi Sannomiya, Toshiyuki Amagasa, Masatoshi Yoshikawa, Shunsuke Uemura
January 2001 **Australian Computer Science Communications , Proceedings of the workshop on Information technology for virtual enterprises ITVE '01 , Proceedings of the workshop on Information technology for virtual enterprises ITVE '01**, Volume 23 Issue 6
Publisher: IEEE Computer Society , IEEE Computer Society , IEEE Computer Society Press
Full text available: pdf(835.34 KB) Publisher Site Additional Information: full citation, abstract, references, citings

In this paper, we propose WISPA (Web Indicator by Sharing Personal Annotations) Framework, which aims at mining useful information from communities on the World Wide Web with sharing personal annotations. In WISPA, annotations assigned to web pages on WWW are highly respected, because personal annotations contain each users' opinions or impressions to web pages, and those annotations can be used as essential materials for judging whether an information is important or not. Concretely, the proces ...

Keywords: WWW, XLink, XML, XML schema, merged annotation, personal annotation

3 WSQ/DSQ: a practical approach for combined querying of databases and the Web
Roy Goldman, Jennifer Widom
May 2000 **ACM SIGMOD Record , Proceedings of the 2000 ACM SIGMOD international**